

Report Number: 15438318-EP1V1

TABLE OF CONTENTS

1. SCOPE	2
2. RF EXPOSURE	3
2.1. DESCRIPTION OF TEST SETUP	3
2.2. MEASUREMENT SETUP	4
2.2.1. MODEL: KPURENA.....	5
2.2.2. MODEL: MPURENA	8
2.3. RF EXPOSRE SETUP PHOTO	11
2.3.1. Model: KPURENA.....	11
2.3.2. Model: MPURENA	13

1. SCOPE

The purpose of this document is to show test setup diagrams and photos for the following report:

Reports
15438318-E1 FCC RF Exposure Report

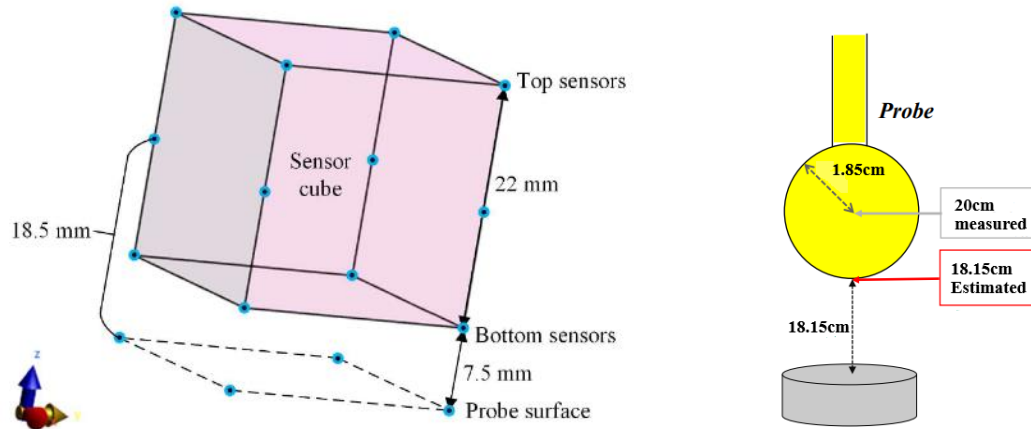
2. RF EXPOSURE

2.1. DESCRIPTION OF TEST SETUP

SUPPORT TEST EQUIPMENT						
Description		Manufacturer	Model	Serial Number		FCC ID/ DoC
Inductive pan 220mm		MsMk	7751227A	N/A		N/A
Inductive pan 185mm		MsMk	7751222A	N/A		N/A
Inductive pan 140mm		MsMk	7751218A	N/A		N/A
I/O CABLES						
Cable No.	Port	# of Identical Ports	Connector Type	Cable Type	Cable Length (m)	Remarks
1	AC/DPSU	1	AC power cord (3-Prong)	Unshielded	1.5	To AC Mains

2.2. MEASUREMENT SETUP

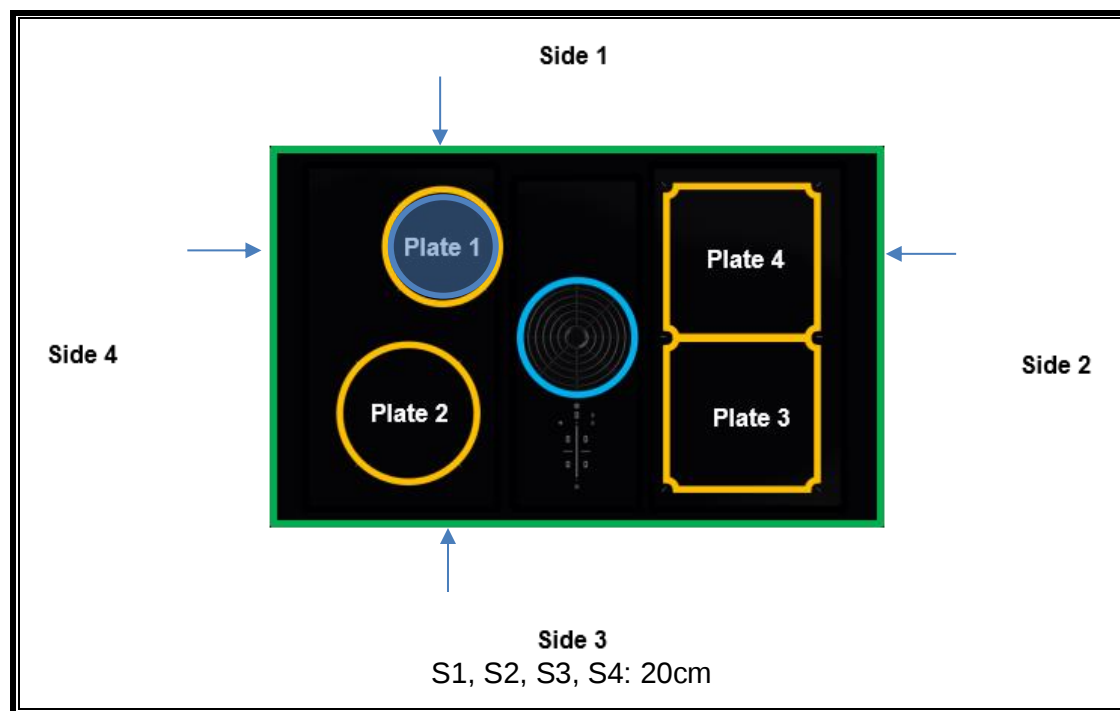
Configurations to test: Side 1, 2, 3, 4 = 20cm away from the edge of the cooktop enclosure with 1.85cm in compensated as a mobile device.



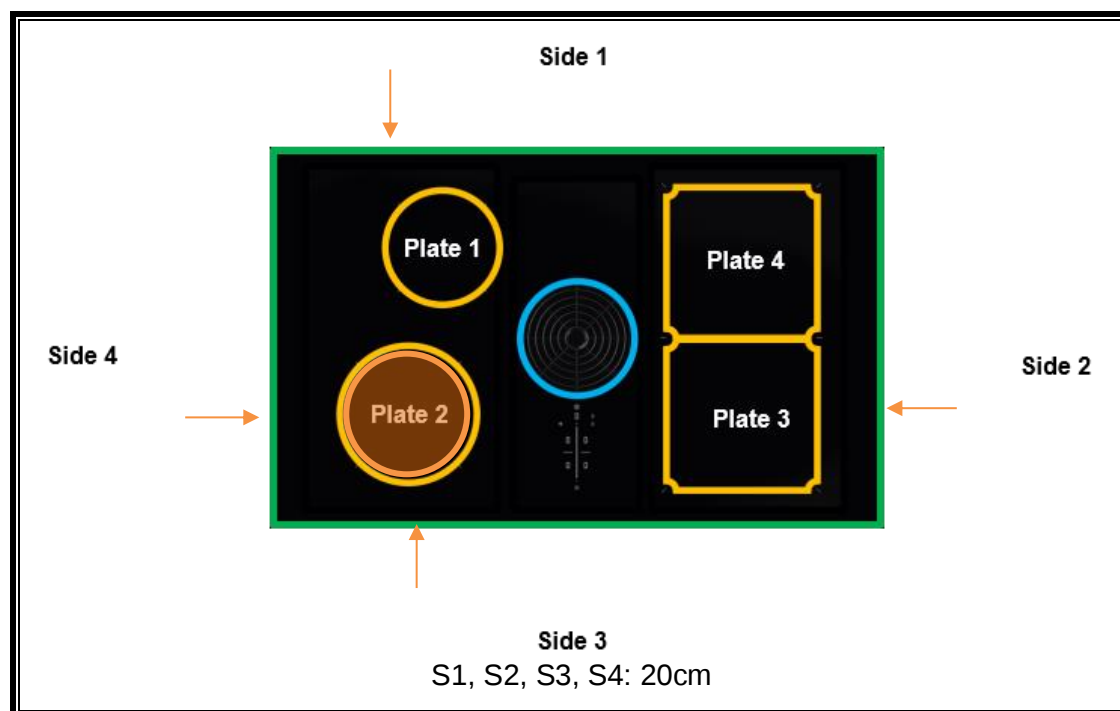
Close up

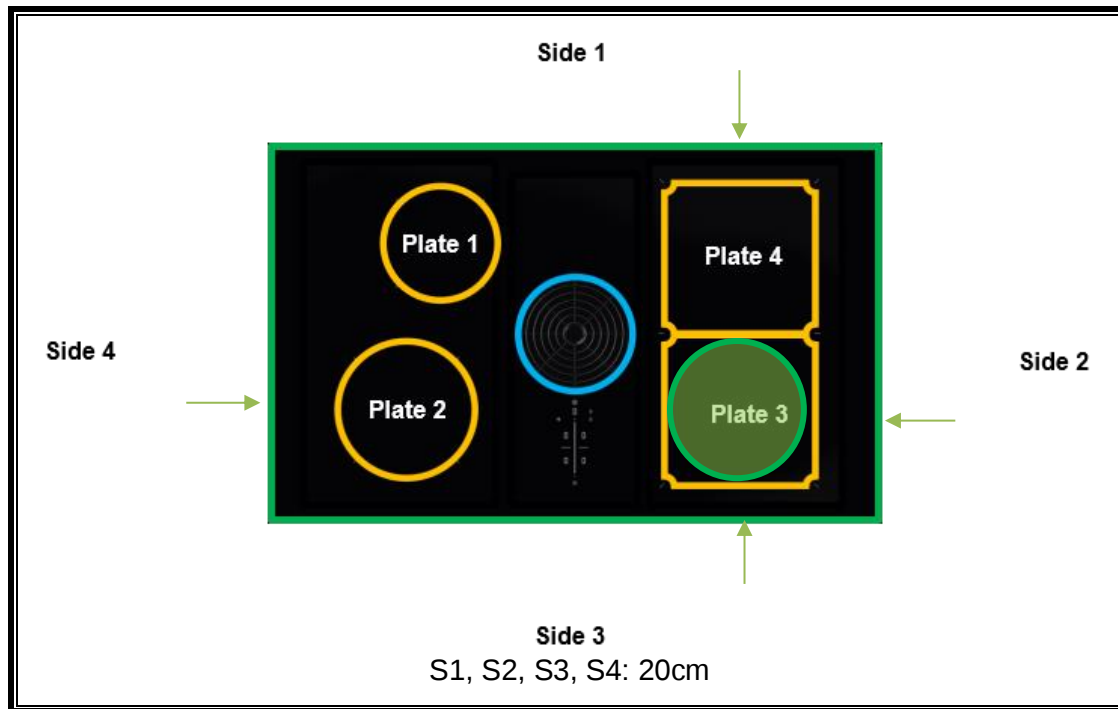
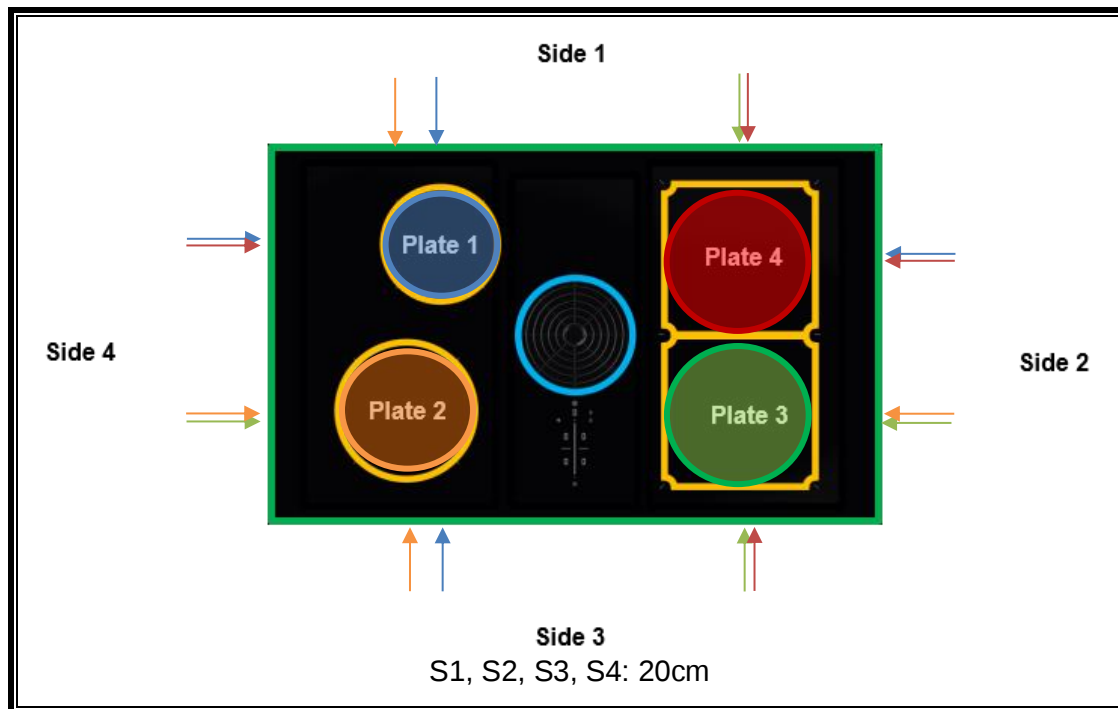
2.2.1. MODEL: KPURENA

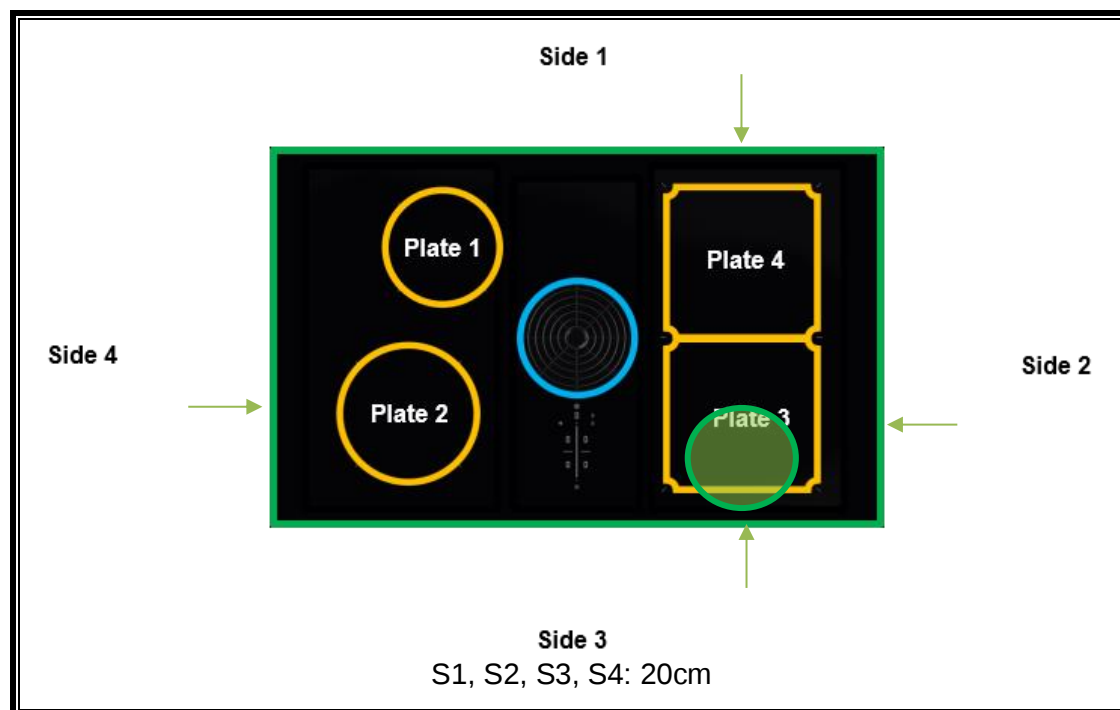
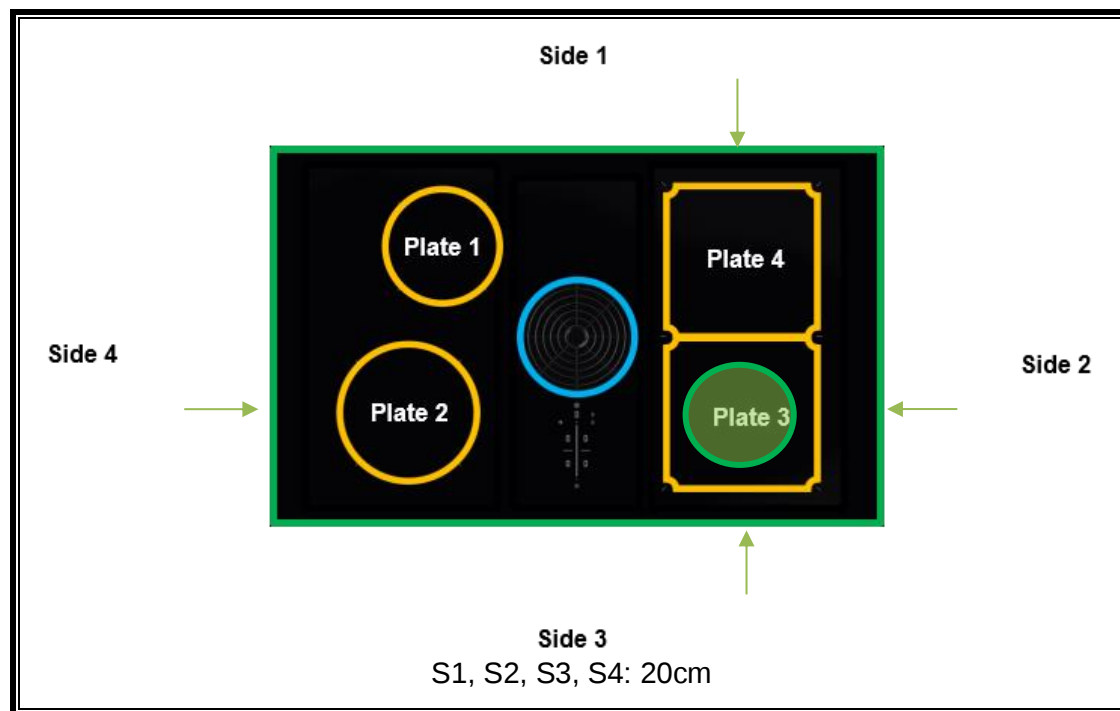
CONFIGURATION 1: Plate 1 heating on



CONFIGURATION 2: Plate 2 heating on

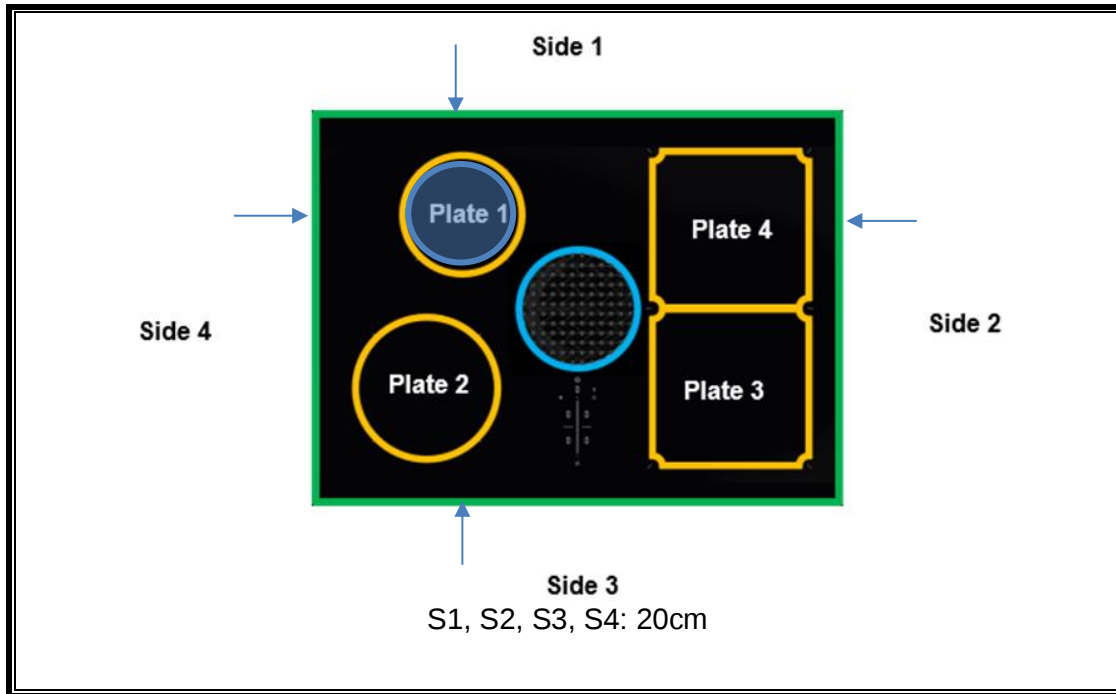


CONFIGURATION 3: Plate 3 heating on**CONFIGURATION 4: All 4 plates heating on**

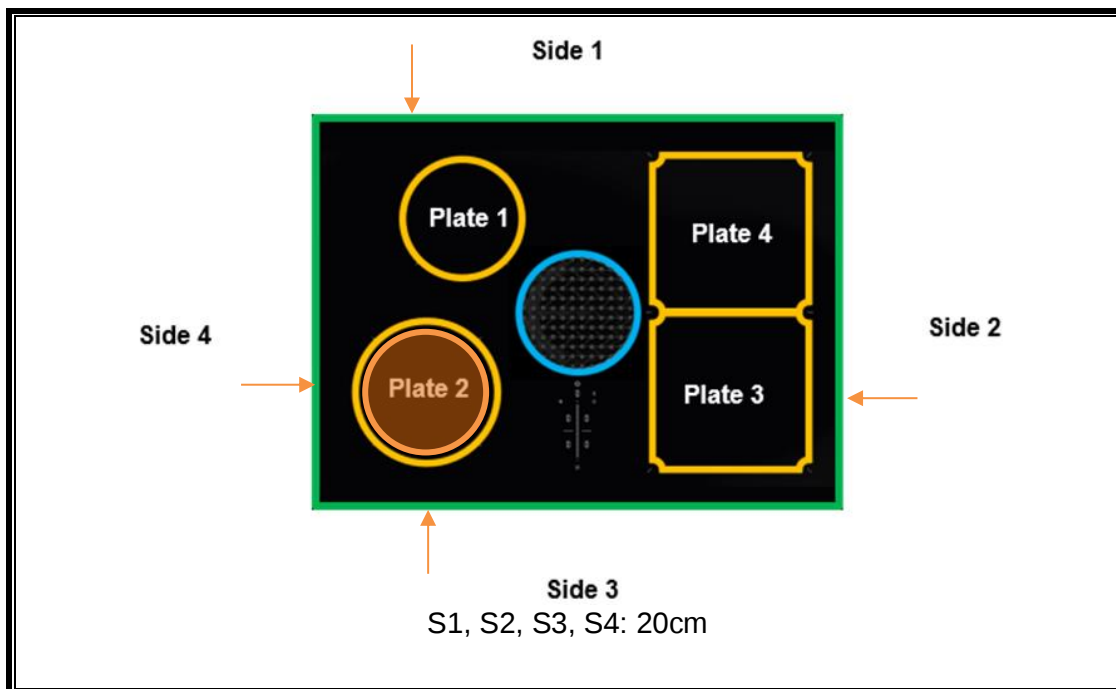
CONFIGURATION 5: Plate 3 heating on (Rx misalignment)**CONFIGURATION 6: Plate 3 heating on (Smallest Rx on Largest Tx)**

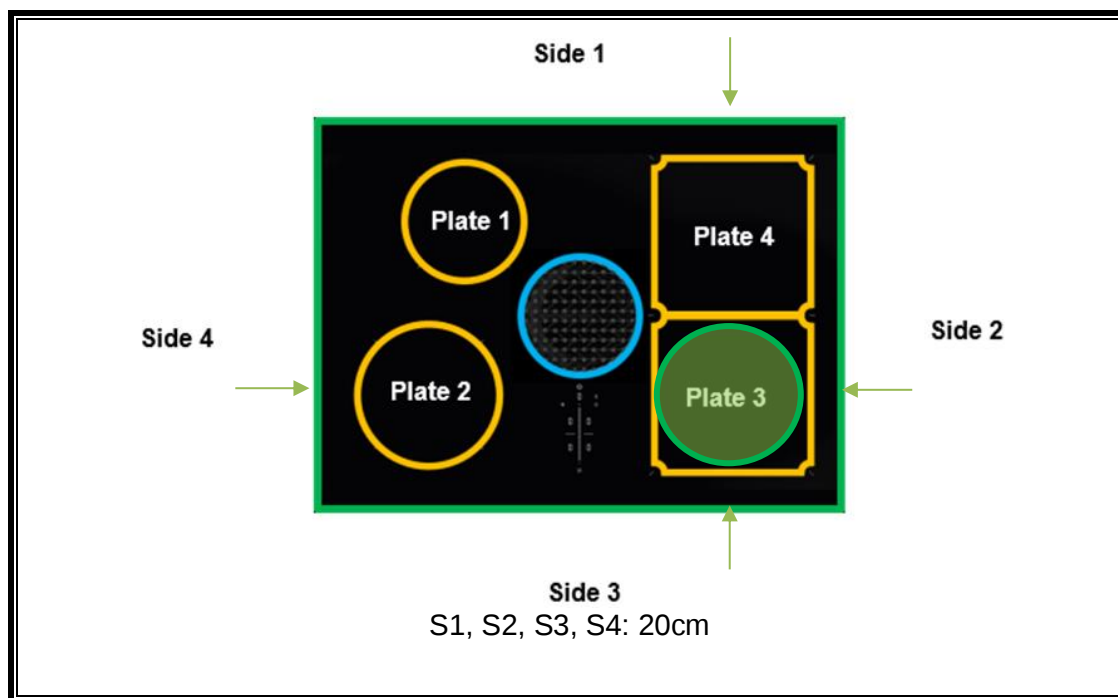
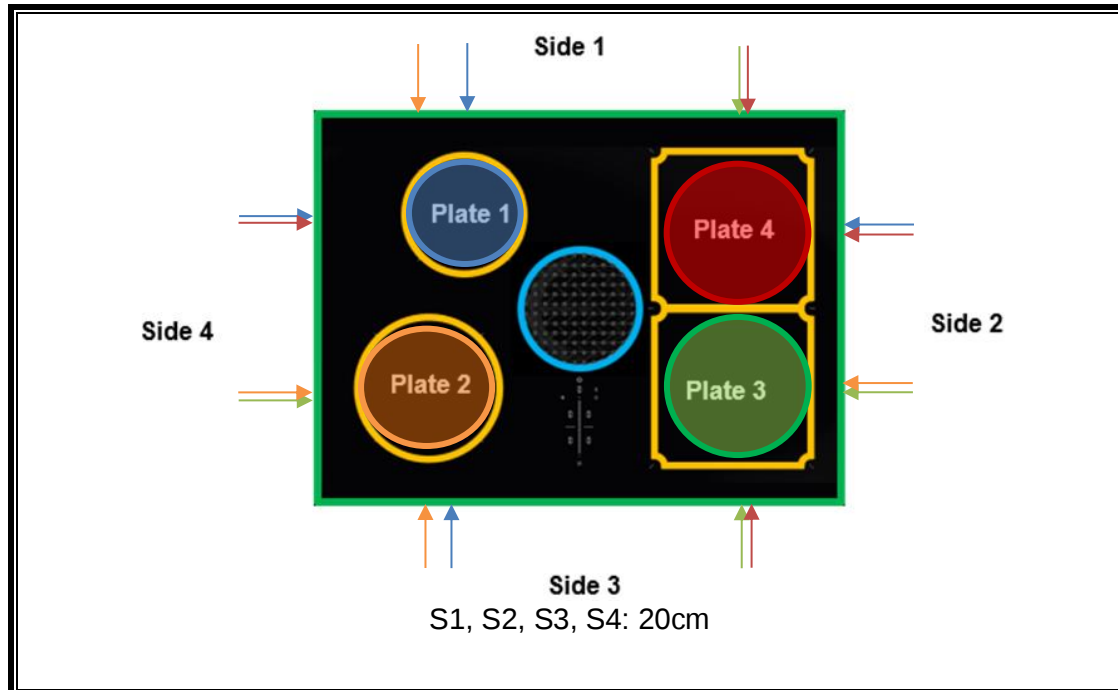
2.2.2. MODEL: MPURENA

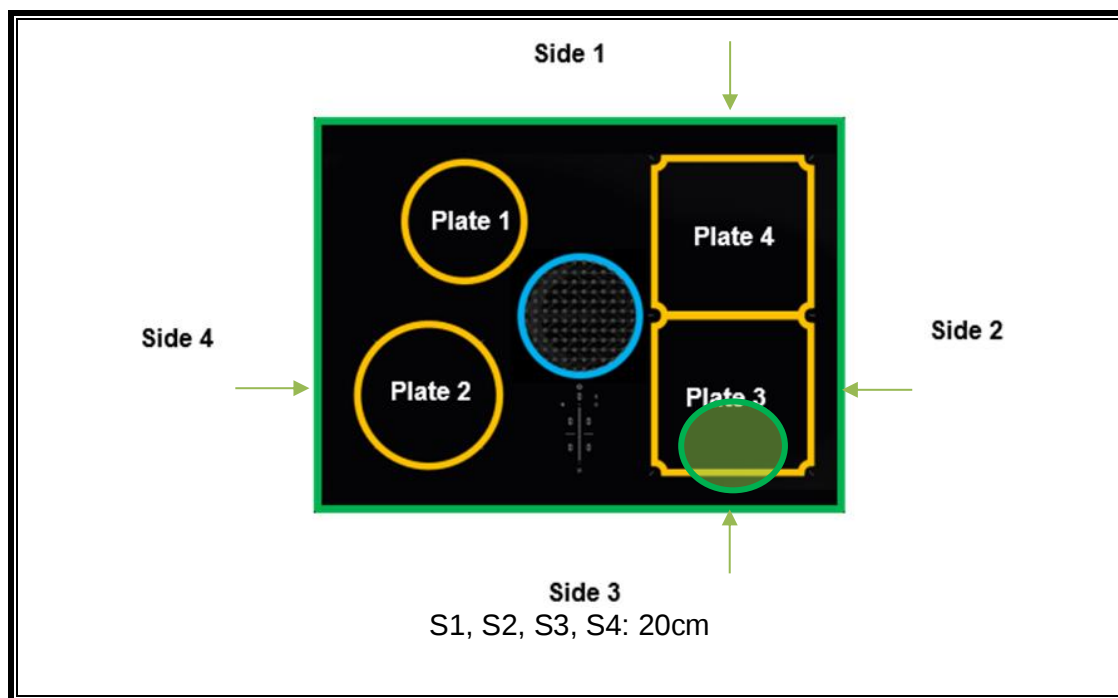
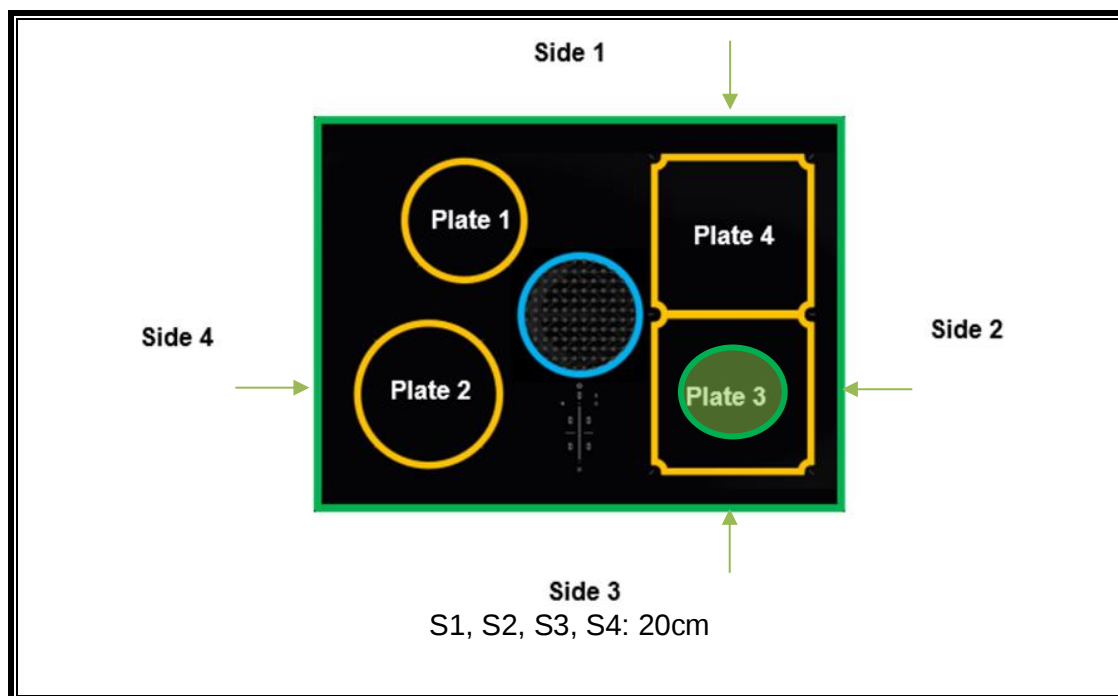
CONFIGURATION 1: Plate 1 heating on



CONFIGURATION 2: Plate 2 heating on

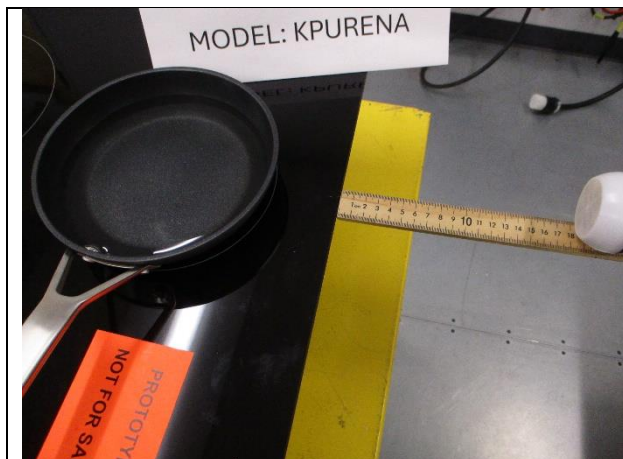


CONFIGURATION 3: Plate 3 heating on**CONFIGURATION 4: All 4 plates heating on**

CONFIGURATION 5: Plate 3 heating on (Rx misalignment)**CONFIGURATION 6: Plate 3 heating on (Smallest Rx on Largest Tx)**

2.3. RF EXPOSRE SETUP PHOTO

2.3.1. Model: KPURENA



Single Tx (Config 1, Side 1 as example)



Single Tx, Config 1 Side 1 as example, Zoom in



Config 4 (Simultaneous)



Config 4 (Simultaneous, Zoom in)



Config 5 (Rx Misalignment)



Config 5 (Rx Misalignment, Zoom in)



Config 6 (smallest Rx on largest Tx)



Config 6 (smallest Rx on largest, Zoom in)

2.3.2. Model: MPURENA



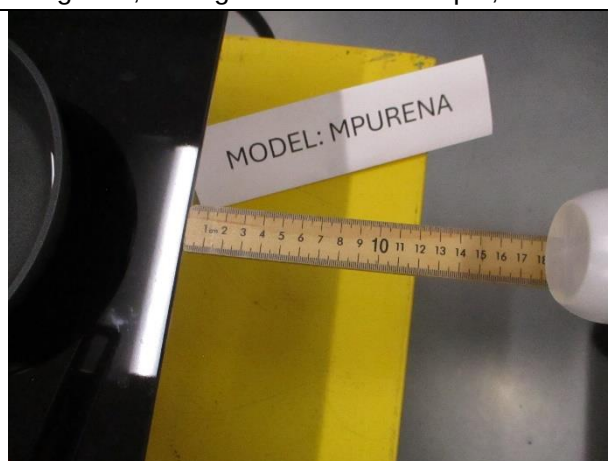
Single Tx (Config 1, Side 1 as example)



Single Tx, Config 1 Side 1 as example, Zoom in



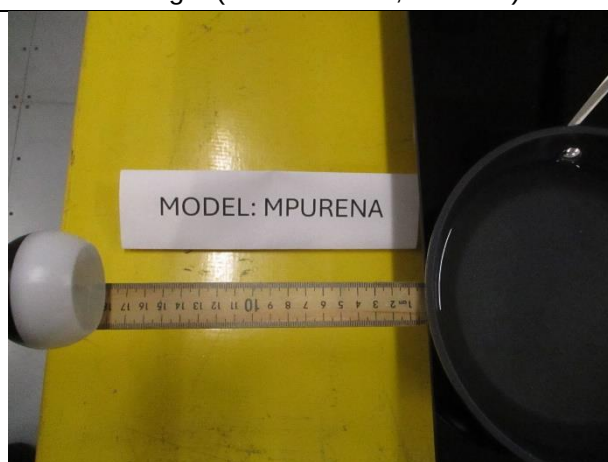
Config 4 (Simultaneous)



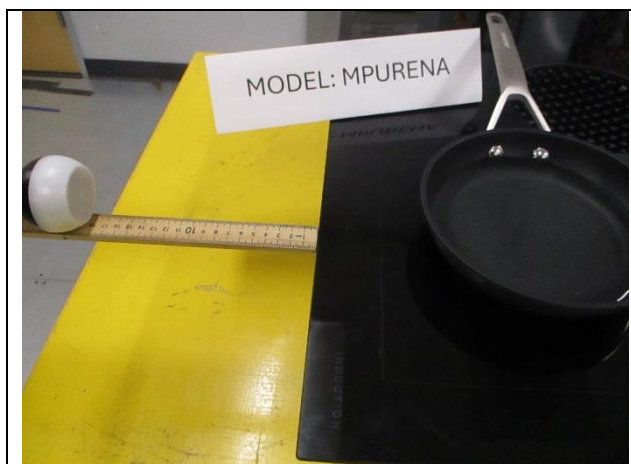
Config 4 (Simultaneous, Zoom in)



Config 5 (Rx Misalignment)



Config 5 (Rx Misalignment, Zoom in)



Config 6 (smallest Rx on largest Tx)



Config 6 (smallest Rx on largest, Zoom in)

END OF REPORT